TUMKUR DIVISION.

Notice dated 31st October 1928.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Tumkur Division, up to 26th November 1928, for reconstruction of Sri Ramalingeswaraswamy temple at Gubbi. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1929.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Tumkur, between the hours of 11 A.M. and 5 P.M., on all days except Sunday and holidays.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates in figures and words at which the different items specified will be executed without any corrections or additions under items of work :—

Description of work	Unit of work	Rate per unit

4. Each tender must be accompanied by a deposit of rupees four hundred and fifty in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for reconstruction of Sri Ramalingeswaraswamy temple at Gubbi" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. No claims for any higher rate on any account will be entertained after the tender is accepted.

10. The contractor will be fined in terms of his bond for any short progress or delay.

11. By failure to show the stipulated progress monthly the tenderer will be liable for removal, fine and forfeiture of earnest money.

12. In matters of all disputes about rates, measurements, quality of work, etc., and in all disputes of any kind the decision of the Superintending Engineer will be final and legally binding.

13 No percentage of rates will be accepted.

Abstract of the approximate quantities required for reconstructing Sri Ramalingeswaraswamy temple at Gubbi.

No.	Items of work	Per	Quantity	Rate in	
				Figure	Words
	TEMPLE PROPER.				
1	(*a*) Dismantling masonry with stone facing and brick wall inside in superstructure and stone masonry of basement and foundation and stacking the burnt stones	C.ft.	3,000		
	(*b*) Dismantling, removing and stacking burnt stone slabs	S.ft.	2,200		
	(*c*) Dismantling and removing Dwajasthamba	Each	1		
	(*d*) Dismantling, removing and stacking stone door frames, beams and pillars	R.ft.	240		
	(*e*) Removing and stacking stone carbels of pillars	Each	12		

No.	Items of work	Per	Quantity	Rate in Figure	Rate in Words
	(f) Removing shrines and keeping in safe custody	Each	11		
2	Earthwork excavating foundation .	C.yd.	112		
3	Do filling in basement using excavated staff including watering and tamping ...	,,	21		
4	Stone jelly concrete in chunam mortar ...	C.ft.	1,465		
5	Burnt stone in mortar for foundation hammer dressed	,,	1,678		
6	Burnt stone in mortar for basement and superstructure joints and faces one line dressed.	,,	2,340		
7	Burnt brick in chunam mortar ...	,,	529		
8	Fixing burnt stone slabs old in chunam mortar got from dismantling the temple ...	S.ft.	1,836		
9	Burnt stone slabs 6" thick new one line dressed	,,	204		
10	Fixing stone beams and pillars old got from dismantling the temple	R.ft.	141		
11	Fixing stone door frames old ...	Each	11		
12	Jungle wood door shutters 3" thick with iron flowers and nails at the junction of battens with locking arrangements as per temple door design	S.ft.	48		
13	Honney wood battened windows with $\frac{3}{4}$ iron bars as per mareyats specification ..	,,	...		
14	Concrete flooring 6" thick without plastering ..	Sqr.	3·70		
15	Fixing old carbels	Each	6		
16	Fixing shrines with bed slabs old on pedestals ...	,,	11		
17	Pointing with chunam mortar ...	Sqrs.	21·31		
18	Plastering with do ...	,,	25·07		
19	Chocolate painting two coats ...	,,	2·41		
20	Constructing Ganesa shrine with ornamental frame as shown in elevation ...	Each	1		
21	Constructing Vimanam big as per dimensions given in the plan on 8'×8' Garbagudi without Kalasam	No.	1		
21*a*	Kalasam big on Vimanam on Garbagudi ..	,,	1		
22	Constructing Vimanam small on front end rooms excluding kalasam ...	,,	2		
22*a*	Kalasam small on Vimanams on front end rooms	,,	2		
	FIXING BULL AND DWAJASTHAMBA.				
1	Earthwork excavating foundation and filling in basement	C.yds.	2		
2	Stone jelly concrete in mortar ...	C.ft.	48		
3	Burnt stone in chunam mortar old got from dismantling old temple ...	,,	58		
4	Fixing burnt stone slabs old in chunam mortar	S.ft.	83		
5	Fixing old stone beams pillars, etc., got from old temple	R.ft.	33		
6	Burnt brick in chunam mortar ...	C.ft.	8		
7	Burnt brick in mortar copying as per elevation with chunam plastering ...	R.ft.	15		
8	Fixing old stone carbels on pillars ...	Each	4		
9	Fixing Dwajasthamba old	,,	1		
10	Fixing bull on pedastal	,,	1		
11	Plastering with chunam mortar ...	Sqrs.	0·36		

No.	Items of work	Per	Quantity	Rate in Figure	Rate in Words
	COMPOUND AND MAHADWARA.				
1	Earthwork excavating foundation ...	C.yd.	45		
2	Stone jelly concrete in mortar ...	C.ft.	182		
3	Burnt stone old in chunam mortar ...	„	1,384		
4	Burnt stone slabs old 6″ got from the old temple	S.ft.	286		
5	Fixing old stone beams and pillars got from old temple	R.ft.	66		
6	Burnt brick in chunam mortar ...	C.ft.	2382		
7	Pointing with chunam mortar ...	Sqrs.	3·58		
8	Plastering with chunam mortar ...	„	48·02		
9	Cutting holes in slabs to fix the door frame ...	Each	4		
10	Jungle wood door 3″ thick with locking arrangements	S.ft.	47		
11	Fixing old stone carbels on stone pillars ...	Each	2		
12	Chocolate painting	Sqrs.	0·94		

V. V. PATANKAR,
Executive Engineer.

THE BANK OF MYSORE, LIMITED, BANGALORE.

Statement of the affairs of the Bank of Mysore, Limited, for the week ending 1st November 1928, published under Article 141 of the Articles of Association.

LIABILITIES	Rs.	ASSETS	Rs.
To Capital Receipts ...	20,00,000	By Cash in Hand and at Bankers	34,80,833
„ Reserve Funds ...	16,00,000	„ Loans & Cash Credit Accounts	1,41,71,799
„ Public and other Deposits...	2,08,28,187	„ Bills discounted ...	3,14,462
„ Sundries ...	5,15,274	„ Investments ...	62,74,753
		„ Balance at Agencies ...	13,325
(Annas and pies omitted.)		„ Dead Stock ...	5,79,207
		„ Sundries ...	1,09,082
Total ... Rs.	2,49,43,461	Total ... Rs.	2,49,43,461

BANGALORE,
Dated 7th November 1928.

K. P. RAMASWAMIAH,
Manager.

CENTRAL RECRUITMENT BOARD.

Notice No. 3920—*C. R. B., dated Camp Mysore, 28th October* 1928.

It is hereby notified for the information of the public that the Central Recruitment Board, will be glad to supply every week copies of Notifications relating to vacancies in the State service which are published in the *Mysore Gazette*, to all recognised or registered Associations in the State representing various communities, with a view to ensure wider publicity being given to such Notifications among all sections of the public. Such of the Associations as are desirous of availing themselves of this arrangement are requested to apply to the Secretary, Central Recruitment Board, not later than the 30th November 1928.

By Order,
MD. ISMAIL SHERIFF,
Seretary,
Central Recruitment Board.